

**LIST OF REFERENCES CITED BY APPLICANT**

(Use several sheets if necessary)

Atty. Docket No.

3374-A

Serial No.

10/620,064

Applicant

Brian D. Follstad

Filing Date

July 15, 2003

Group

1651

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
A1						
A2						
A3						
A4						
A5						
A6						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
B1						
B2						
B3						
B4						
B5						

OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

CB	C1	Kaufmann, H. et al., "Comparative analysis of two controlled proliferation strategies regarding product quality, influence on tetracycline-regulated gene expression, and productivity," <i>Biotechnology And Bioengineering</i> 72(6):592-602, 2001.
	C2	Kawaguchi, T. et al., "A new approach to the modification of cell membrane glycosphingolipids: ganglioside composition of JTC-12 P3 cells altered by feeding with galactose as a sole carbohydrate source in protein-free and lipid-free synthetic medium," <i>Exp. Cell Res.</i> 179(2):507-516, 1988.
	C3	Keppler, O. et al., "UDP-GlcNAc 2-Epimerase: A regulator of cell surface sialylation," <i>Sci.</i> 284:1372-1376, 1999.
	C4	Miller-Podraza, H. et al., "Biosynthesis and localization of gangliosides in cultured cells," <i>Biochem.</i> 21(14):3260-3265, 1982.
	C5	Stephanopoulos, G. and Vallino, J., "Network rigidity and metabolic engineering in metabolite overproduction," <i>Science</i> 252:1675-1681, 1991.
	C6	Vriezen, N. and van Dijken, J., "Fluxes and enzyme activities in central metabolism of myeloma cells grown in chemostat culture," <i>Biotech. & Bioeng.</i> 59(1):28-39, 1998.
	C7	Wang, D., "Engineering of CHO cell glycosylation through CMP-Sialic acid transporter over expression," <i>Biochemical Engineering XIV, Session VI – Physiology of Protein Expression</i> , Engineering Conferences International, Harrison Hot Springs, BC, Canada, July 10-14, 2005.
	C8	Yoon Sung Kwan et al., "Effect of low culture temperature on specific productivity and transcription level of anti-4-1BB antibody in recombinant Chinese hamster ovary cells," <i>Biotech. Progress</i> 19(4):1383-1386, 2003.
✓	C9	Zanghi, J. et al., "Role of nucleotide sugar pools in the inhibition of NCAM polysialylation by ammonia," <i>Biotech. Progress</i> 14(6):834-844, 1998.

EXAMINER:

Lanford

Date Considered:

01/05/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.